

Philips
USB 2.0 cable

A/B connectors

3 m Blue Lighted

SWU2133



Ensure high-speed data transfer

High-speed USB 2.0

Use this USB 2.0 cable with blue lighted connections to transfer data at high speeds. Ideal for use with printers, USB hubs, card readers and external hard drives.

Meets your specific connection requirements

- Transfer speeds up to 480 Mbps
- A Male/B Male Connectors
- Compatible with USB 2.0 and 1.1 standards
- PC and Mac compatible

Maximises data transfer

- Superior shielding maximises data transfers

Confirm operation at a glance

- LED power indicator for confirmation at a glance

Enjoy extended durability

- Corrosion-resistant connectors
- Flexible PVC jacket
- Moulded ends for extended durability
- Rubber strain relief

PHILIPS
sense and simplicity

Specifications

Inner Carton

- Number of consumer packages: 4
- Inner carton (L x W x H): 25 x 15.5 x 9.5 cm
- Gross weight: 0.676 kg
- Net weight: 0.396 kg
- Tare weight: 0.28 kg
- EAN: 87 12581 50655 1

Outer Carton

- Number of consumer packages: 24
- Outer carton (L x W x H): 49 x 26.5 x 21.5 cm
- Gross weight: 4.656 kg
- Net weight: 2.376 kg

- Tare weight: 2.28 kg
- EAN: 87 12581 50654 4

Packaging dimensions

- Packaging type: Blister
- Number of products included: 1
- Packaging dimensions (W x H x D): 9 x 24 x 3.5 cm
- Gross weight: 0.144 kg
- Net weight: 0.099 kg
- Tare weight: 0.045 kg
- EAN: 87 12581 49414 8

Highlights

Transfer speeds up to 480 Mbps

Ensure quick and accurate data transfer with transfer speeds within USB 2.0 standard.

A Male/B Male Connectors

Meet your specific connection requirements with A Male/B Male connectors.

LED power indicator



This LED indicator confirms at a glance that the unit is charging.

Superior shielding

Superior shielding maximises data transfer by guarding against external radio frequency noise.

USB 2.0 and 1.1 compatible

USB 2.0 cable backwards-compatible to 1.1 standard.

PC and Mac compatible

USB 2.0 cable will work with both PC and Mac computers.

Moulded ends

Moulded ends prevent fraying and extend the life of your cable.



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